UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,287,278 B2 Page 1 of 2

APPLICATION NO.: 10/683554

DATED: October 23, 2007

INVENTOR(S): Yung Chang Liang

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page, item [54] and col. 1:

In the Title

change "INNOCULATION OF COMPUTING DEVICES AGAINST A SELECTED COMPUTER VIRUS" to --INOCULATION OF COMPUTING DEVICES AGAINST A SELECTED COMPUTER VIRUS--.

In the CROSS REFERENCE TO RELATED APPLICATIONS, Col. 1, lines 7 through 33,

change

"This application takes priority under 35 U.S.C. §119(e) of U.S. Patent Application No. 60/481,313 filed Aug. 29, 2003 naming Liang et al. as inventor(s) entitled "VIRUS MONITOR AND METHODS OF USE THEREOF" which is also incorporated herein by reference for all purposes. This application is also related to the following co-pending U.S. Patent applications, which are filed concurrently with this application and each of which are herein incorporated by reference, (i) U.S. patent application Ser. No. 10/683,528, entitled "VIRUS MONITOR AND METHODS OF USE THEREOF" naming Liang et al as inventors; (ii) U.S. patent application Ser. No. 10/683,579, entitled "AUTOMATIC REGISTRATION OF A VIRUS/WORM MONITOR IN A DISTRIBUTED NETWORK" naming Liang et al as inventors; (iii) U.S. patent application Ser. No. 10/683,873, entitled "NETWORK TRAFFIC MANAGEMENT BY A VIRUS/WORM MONITOR IN A DISTRIBUTED NETWORK", naming Liang et al as inventors; and (iv) U.S. patent application Ser. No. 10/683,874, entitled "ANTI-VIRUS SECURITY POLICY ENFORCEMENT", naming Liang et al as inventors; (v) U.S. patent application Ser. No. 10/683,584, entitled "NETWORK ISOLATION TECHNIQUES SUITABLE FOR VIRUS PROTECTION", naming Liang et al as inventors; and (vi) U.S. patent application Ser. No. 10/684,330, entitled "ANTI-COMPUTER VIRAL AGENT SUITABLE FOR INNOCULATION OF COMPUTING DEVICES", naming Liang et al as inventors."

to

--This application takes priority under 35 U.S.C. §119(e) of U.S. Patent Application No. 60/481,313 filed Aug. 29, 2003, naming Liang et al, as inventor(s) entitled "VIRUS MONITOR AND METHODS OF USE THEREOF" which is also incorporated herein by reference for all purposes. This application is also related to the following co-pending U.S. Patent applications, which are filed concurrently with this application

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and each of which are herein incorporated by reference, (i) U.S. patent application No. 10/684,330, entitled VIRUS MONITOR AND METHODS OF USE THEREOF" naming Liang et al. as inventors; (ii) U.S. patent application No. 10/683,582, entitled "AUTOMATIC REGISTRATION OF A VIRUS/WORM MONITOR IN A DISTRIBUTED NETWORK" naming Liang et al. as inventors; (iii) U.S. patent application No. 10/683,579, entitled "NETWORK TRAFFIC MANAGEMENT BY A VIRUS/WORM MONITOR IN A DISTRIBUTED NETWORK", naming Liang et al. as inventors; and (iv) U.S. patent application No.10/683,874, entitled "ANTI-VIRUS SECURITY POLICY ENFORCEMENT", naming Liang et al. as inventors; (v) U.S. patent application No. 10/683,873, entitled "NETWORK ISOLATION TECHNIQUES SUITABLE FOR VIRUS PROTECTION", naming Liang et al. as inventors; and (vi) U.S. patent Application No. 10/683,584, entitled "ANTI-COMPUTER VIRAL AGENT SUITABLE FOR INOCULATION OF COMPUTING DEVICES", naming Liang et al. as inventors,--.

Col. 7, line 2, change "122" to --120--.

Col. 7, line 2, after "3 switch" insert --122--.

Col. 7, line 13, after "port" insert --125--.

In The Claims:

Col. 21, line 5 (claim 3), change "us" to --as--.

Signed and Sealed this

Twenty-eighth Day of July, 2009

John Ooll

JOHN DOLL
Acting Director of the United States Patent and Trademark Office